Notice of References Cited	Application/Control No. 10/784,753	Applicant(s)/Patent Under Reexamination GUSTAFSON ET AL.	
	Examiner Zheng Wei	Art Unit 2192	Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-6,085,029	07-2000	Kolawa et al.	714/38
*	B	US-6,769,115	07-2004	Oldman, Daniel E.	717/126
*	C	US-2005/0091645	04-2005	Chilimbi et al.	717/130
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Aberth et al., Precise Computation Using Range Arithmetic, via C++, AVM Transaction on Mathematical Software, Vol.19, No.4, December 1992, pages 481-491
	V	W. Kahan, Lecture Notes on the Status of IEEE Standared 754 for Binary Floating-Point Arithmetic, [Retrieved online]<http://www.cs.berkeley.edu/~wkahan/ieee754status/IEEE754.PDF>, Oct. 1997, page 1-30
	W	Stolfi et al., Self-Validated Numerical Methods and Application, chapter 1 Introduction, May 1997, page 1-13
	X	IEEE 754 floating-point test software, Dec., 2003, {Retrieved online] <http://web.archive.org/web/20031204150126/http://www/math.utah.edu/~beebe/software> pages 1-16

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.